Brian Bremner Garfield County Engineer P.O. Box 77 Panguitch, Utah 84759

Subject: Inspection of the Garfield County's John's Valley Landfill on October 1,

2008

Dear Mr. Bremner:

On October 1, 2008, Rob Powers with the Solid Waste Section conducted an announced inspection of the John's Valley Landfill. The purpose of the inspection was to determine compliance with the **Utah Solid Waste Permitting and Management Rules** and the landfill permit. Enclosed is a copy of the inspection checklist and copies of the photographs taken during the inspection. The facility was found to be in good shape and no violations were noted.

However, during the inspection the following items were noted for some attention.

- The Construction and Demolition Waste cell that is being used on the east end of the landfill needs to have a written and approved plan prior to using the cell. Please submit an amendment to the present permit within 30-days from the receipt of this letter.
- A written Groundwater Monitoring Plan needs to be submitted to our office for approval within 30-days from the receipt of this letter.

The Division has a long history of a good working relationship with Garfield County and is looking forward to continuing that relationship. If you have any questions, please feel free to contact Rob Powers with the solid waste section at 801-538-6170 or by e-mail at rdpowers@utah.gov.

Sincerely,

Dennis R. Downs, Executive Secretary Utah Solid and Hazardous Waste Control Board

Enclosure:

C: Gary L. Edwards, Director, Southwest Utah Public Health Department Scott Hacking, DEQ District Engineer Clare Ramsey, Garfield County Commissioner

SOLID WASTE FACILITY INSPECTION REPORT CHECKLIST

UTAH DIVISION OF SOLID & HAZARDOUS WASTE

Facility Name John's Valley Class I Landfill County Garfield						
Location						
Inspection Date 10/1/08 Time In 2:30 pm Time Out 3:00 pm						
Routine Oversight						
Announced Unannounced Weather Conditions Sunny and nice						
Inspection Goal Compliance with the State Solid Waste Rules and there Permit						
Facility Contact Brian Bremner						
Participants						
FOLLOW UP INSPECTION NEEDED Yes No Recommended Follow Up Date						
(X - indicates items reviewed)						
. PRE-INSPECTION REVIEW						
✓ 1.1 Permit Review ✓ 2.13 Leachate Collection System						
Need to amend the present permit in order to address the addition Looked ok, see photos of the new lined cell.						
of a Construction and Demolition Waste cell being used on site.						
1.2 Annual Report Review						
3. SIGNS REQUIRED / PROPERLY POSTED 3. 3.1 Operating Days / Hrs.						
☐ 1.4 Facility Contacts Confirmed ☐ 3.1 Operating Days / His.						
3.2 Directions & Procedure						
☐ 1.5 Facility Contacted (if announced inspection) Ok						
3 3 Emergency Numbers						
∑ 1.6 Local Heath Contacted						
No one from the local health department participated 3.4 List of Unacceptable Materials						
1.7 Other ok						
3.5 Other						
. FACILITY / OPERATIONAL CONTROLS						
2 1 Litter						
The litter this visit looked a lot better than in the past. 4. OPERATOR / REPRESENTATIVE / EMPLOYEES 4.1 On-site while open						
2.2 Roads 4.1 On-site while open ok						
OK						
Z.5 Gate House Operations						
ok 2.4 Vectors Vectors 2.4 Vectors 2						
ok don't tnink they attend any SWANA meetings.						
□ 2.5 Communications □ 4.3 Other						
ok, see attached photos. 5. MONITORING						
☑ 2.7 Fugitive Dust Control ☑ 5.1 Methane						
Ok Did not review this visit. Image: Control of the properties						
2.8 Waste Inspection Area S.2 Random Inspections Did not review this visit.						
Not allowed.						
Only burn green waste during appropriate burn windows.						
ok, see attached photos.						

6. DRAINAGE / EROSION

ok, see attached photos.

SOLID WASTE FACILITY INSPECTION REPORT

Date: 10/1/08 Facility Name: John's Valley C	lass I Landfill
ok	9.6 Intermediate Cover
6.2 Water Run-off	
ok	9.7 Final Cover
6.3 Other	Final cover for the present waste cell that will be full soon must be
U 0.5 Other	
	approved by the Division.
7. PROPER STORAGE / ISOLATION / DISPOSAL	9.8 Self Inspection (Quarterly) Reports
7.1 Special Waste	
	9.9 Deviation from Plans
□ 7.2 Batteries	
See attached photos.	9.10 Permit, Permit Application and Rules Available
7.3 Hazardous Waste	
The Table does it uses	9.11 Other
7.4 Infectious Waste	
1.4 infectious waste	
N	10. MONITORING / SAMPLING / ANALYSIS RECORDS
7.5 Tires	
The two tire piles are quite large and have been mentioned in	☐ 10.1 Explosive Gas Monitoring
previous inspection reports written by Jeff Emmons. see attached	
photos of the tire piles.	☐ 10.2 Leachate Sampling & Treatment
☐ 7.6 Dead Animals	
Put into the working face and cover immediately	
7.7 Asbestos	Need a approved written ground water sampling plan.
	10.4 Other
☐ 7.8 Bulky Waste	10.4 Other
We need a written plan for the new C&D cell east of the present	
	11 CDECIAL WACEE DECORDS
MSW cell. See attached photos.	11. SPECIAL WASTE RECORDS
7.9 Contaminated Soil	11.1 Lab Analysis Results
7.10 Ash	11.2 Manifests
7.11 Sludge	11.3 Treatment Certification
7.12 Other	11.4 Paint Filter Test Results
7.12 Other	11.41 differ rest results
	115 On its Transfer out De sous autotion
O COVED	11.5 Onsite Treatment Documentation
8. COVER 8.1 Daily - Soil	
	☐ 11.6 Other
ok	
8.2 Daily - Alternative	
	12. SPECIAL PERMIT REQUIREMENTS
8.3 Intermediate	12.1
8.4 Final	
8.5 Vegetation	
LI 0.5 Vegetation	
8.6 Other	
	13. OTHER ITEMS
	13.1 Notice of Inspections Form Completed and Signed
9. INSPECTION RECORDS	
	□ 13.2
Did not review this visit.	
9.2 Gas Monitoring System	□ 13.3
Did not review this visit.	
9.3 Surface Drainage Control	
Did not review this visit.	□ 13.4
9.4 Daily Records	□ 13.5
Did not review this visit.	
9.5 Weight or Volumes	
	

DSHW Inspector Signature:

SOLID WASTE FACILITY INSPECTION REPORT

Date: 10/1/08 Facility Name: John's Valley Class I Landfill

DSHW Inspector Name (type or print): <u>Rob Powers</u> Date: <u>10/1/08</u>



Tire pile on the Northeastern side of the landfill.



C&D Cell located just east of the present lined MSW cell.



The working face and lift of the new lined landfill cell





Looking south towards the old working face prior to the opening of the new lined cell.



Metal recycling pile



Used battery storage



Second tire pile on the north end of the landfill